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☐ 1: [Ogawa K, Takeuchi M, Nakamura N.](#) Related Articles, Lin

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☐ 2: [Hasegawa A, Yamada M, Dombo M, Fukushima R, Matsuura N, Sugitachi A.](#) Related Articles, Lin

[Sparassis crispa as biological response modifier]

Gan To Kagaku Ryoho. 2004 Oct;31(11):1761-3. Japanese.

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☐ 3: [Askenase PW.](#) Related Articles, Lin

Yes T cells, but three different T cells (alphabeta, gammadelta and NK T cells), and also B-1 cells mediate contact sensitivity.

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The mechanism of a defective IFN-gamma response to bacterial toxins in an atopic dermatitis model, NC/Nga mice, and the therapeutic effect of IFN-gamma, IL-12, or IL-18 on dermatitis.

J Immunol. 2001 May 1;166(9):5439-47.

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Immunological studies of herpes simplex virus infection in children with atopic eczema.

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☐ 7: [Takahashi H, Imai K, Katanuma A, Sugaya T, Hisano K, Motoya S, Aoki S, Sugiyama T, Yachi A.](#) Related Articles, Lin

-  [A case of chronic fatigue syndrome who showed a beneficial effect by intravenous administration of magnesium sulphate]
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- ☐ **8:** Bromberg JS, Chavin KD, Kunkel SL. Related Articles, Lin
-  Anti-tumor necrosis factor antibodies suppress cell-mediated immunity in vivo.
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- ☐ **9:** Kruszewski J, Janiak M, Romanowska E, Maleszka P. Related Articles, Lin
-  [Activity of natural killer cells (NK) in patients with atopic diseases of the respiratory system]
Pneumonol Alergol Pol. 1991;59(1-2):38-42. Polish.
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- ☐ **10:** Bergbrant IM. Related Articles, Lin
-  Seborrhoeic dermatitis and Pityrosporum ovale: cultural, immunological and clinical studies.
Acta Derm Venereol Suppl (Stockh). 1991;167:1-36.
PMID: 1839943 [PubMed - indexed for MEDLINE]
- ☐ **11:** Reinhold U, Wehrmann W, Kukel S, Kreysel HW. Related Articles, Lin
-  Evidence that defective interferon-gamma production in atopic dermatitis patients is due to intrinsic abnormalities.
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- ☐ **12:** Wehrmann W, Reinhold U, Kukel S, Franke N, Uerlich M, Kreysel HW. Related Articles, Lin
-  Selective alterations in natural killer cell subsets in patients with atopic dermatitis.
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- ☐ **13:** Matsumura G. Related Articles, Lin
-  [Leu7 (HNK-1)-positive cells in peripheral blood and natural killer cell activity in patients with atopic dermatitis]
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- ☐ **14:** Herzog WR, Meade R, Pettinicchi A, Ptak W, Askenase PW. Related Articles, Lin
-  Nude mice produce a T cell-derived antigen-binding factor that mediates the early component of delayed-type hypersensitivity.
J Immunol. 1989 Mar 15;142(6):1803-12.
PMID: 2466077 [PubMed - indexed for MEDLINE]
- ☐ **15:** Kalish RS, Morimoto C. Related Articles, Lin
-  Quantitation and cloning of human urushiol specific peripheral blood T-cells: isolation of urushiol triggered suppressor T-cells.
J Invest Dermatol. 1989 Jan;92(1):46-52.
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- Nomiyama K, Yamashita U, Nakamura H, Suenaga Y, Nishio K.

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Related Articles, Lin



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PMID: 3053833 [PubMed - indexed for MEDLINE]

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Fed Proc. 1986 Apr;45(5):1474-9.

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Clin Immunol Immunopathol. 1985 Dec;37(3):298-311.

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Natural killer cell activity in atopic dermatitis: a sequential study.

Clin Allergy. 1985 Sep;15(5):479-86.

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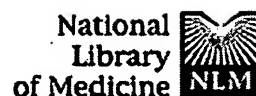
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☐ 21: Spiegelberg HL, Thompson LF, McNeil D, Buckley RH. Related Articles, Lin

IgE Fc receptor positive T, B and NK cells in patients with the hyper-IgE syndrome.
Int Arch Allergy Appl Immunol. 1985;77(1-2):277-9.
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☐ 22: Jensen JR, Sand TT, Jorgensen AS, Thestrup-Pedersen K. Related Articles, Lin

Modulation of natural killer cell activity in patients with atopic dermatitis.
J Invest Dermatol. 1984 Jan;82(1):30-4.
PMID: 6418828 [PubMed - indexed for MEDLINE]

☐ 23: Viander M, Uksila J, Lassila O, Jansen CT. Related Articles, Lin

Natural killer cell activity in atopic dermatitis.
Arch Dermatol Res. 1982;274(3-4):283-8.
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Inventor Name Search Result

Your Search was:

Last Name = HOSHINO

First Name = TOMOAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
<u>10786016</u>	Not Issued	030	02/26/2004	REMEDIES FOR INTERSTITIAL PNEUMONIA, METHOD OF PREPARING ANIMAL MODEL OF SAID DISEASE, AND SCREENING METHOD USING THE SAME	HOSHINO, TOMOAKI
<u>10786015</u>	Not Issued	030	02/26/2004	REMEDIES FOR INTERSTITIAL PNEUMONIA, METHOD OF PREPARING ANIMAL MODEL OF SAID DISEASE, AND SCREENING METHOD USING THE SAME	HOSHINO, TOMOAKI
<u>10785961</u>	Not Issued	030	02/26/2004	REMEDIES FOR INTERSTITIAL PNEUMONIA, METHOD OF PREPARING ANIMAL MODEL OF SAID DISEASE, AND SCREENING METHOD USING THE SAME	HOSHINO, TOMOAKI
<u>10695875</u>	Not Issued	071	10/30/2003	PREVENTIVE OR THERAPEUTIC AGENTS FOR DERMATITIS OR ALOPECIA, EVALUATION METHOD OF THE AGENTS, AND TRANSGENIC MOUSE	HOSHINO, TOMOAKI
<u>10468011</u>	Not Issued	030	08/22/2003	REMEDIES FOR METABOLIC BONE DISEASES	HOSHINO, TOMOAKI
<u>10381498</u>	Not Issued	030	03/25/2003	REMEDIES FOR OBESITY AND OBESITY-ASSOCIATED DISEASES AND METHOD OF EVALUATING THESE REMEDIES	HOSHINO, TOMOAKI
<u>10257965</u>	Not Issued	094	10/25/2002	REMEDIES FOR INTERSTITIAL PNEUMONIA , METHOD OF CONSTRUCTING ANIMAL MODEL OF THIS	HOSHINO, TOMOAKI

				DISEASE, AND SCREENING METHOD WITH THE USE OF THE SAME	
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Inventor Search Completed: No Records to Display.

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 PALM INTRANETDay : Tuesday
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Time: 15:57:43**Inventor Name Search Result**

Your Search was:

Last Name = KAWASE

First Name = YUSUKE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
10900151	Not Issued	030	07/28/2004	METHOD OF FABRICATING SEMICONDUCTOR DEVICE	KAWASE, YUSUKE
10695875	Not Issued	071	10/30/2003	PREVENTIVE OR THERAPEUTIC AGENTS FOR DERMATITIS OR ALOPECIA, EVALUATION METHOD OF THE AGENTS, AND TRANSGENIC MOUSE	KAWASE, YUSUKE
10640335	Not Issued	030	08/14/2003	SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD THEREOF	KAWASE, YUSUKE
10468011	Not Issued	030	08/22/2003	REMEDIES FOR METABOLIC BONE DISEASES	KAWASE, YUSUKE
10331656	6716697	150	12/31/2002	METHOD OF MANUFACTURING SEMICONDUCTOR DEVICE HAVING CAPACITOR	KAWASE, YUSUKE
09948610	Not Issued	161	09/10/2001	SEMICONDUCTOR DEVICE	KAWASE, YUSUKE

Inventor Search Completed: No Records to Display.

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**PALM INTRANET**Day : Tuesday
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Your Search was:

Last Name = NOMIYAMA

First Name = KEIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10695875	Not Issued	071	10/30/2003	PREVENTIVE OR THERAPEUTIC AGENTS FOR DERMATITIS OR ALOPECIA, EVALUATION METHOD OF THE AGENTS, AND TRANSGENIC MOUSE	NOMIYAMA, KEIKO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = YOKOTA

First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>10947196</u>	Not Issued	020	09/23/2004	SILVER HALIDE COLOR PHOTOSENSITIVE MATERIAL	YOKOTA, KOICHI
<u>10919475</u>	Not Issued	019	08/17/2004	NOVEL AZASUGAR DERIVATIVE AND DRUG CONTAINING THE SAME AS THE ACTIVE INGREDIENT	YOKOTA, KOICHI
<u>10695875</u>	Not Issued	071	10/30/2003	PREVENTIVE OR THERAPEUTIC AGENTS FOR DERMATITIS OR ALOPECIA, EVALUATION METHOD OF THE AGENTS, AND TRANSGENIC MOUSE	YOKOTA, KOICHI
<u>10671410</u>	Not Issued	061	09/26/2003	SILVER HALIDE COLOR PHOTOGRAPHIC LIGHTSENSITIVE MATERIAL	YOKOTA, KOICHI
<u>10468011</u>	Not Issued	030	08/22/2003	REMEDIES FOR METABOLIC BONE DISEASES	YOKOTA, KOICHI
<u>10261623</u>	Not Issued	120	10/02/2002	SILVER HALIDE PHOTOSENSITIVE MATERIAL	YOKOTA, KOICHI
<u>09964588</u>	Not Issued	092	09/28/2001	LIGHTSENSITIVE MATERIAL PACKAGE	YOKOTA, KOICHI
<u>08383178</u>	<u>5609013</u>	150	02/03/1995	STEEL CORDS FOR THE REINFORCEMENT OF RUBBER ARTICLES	YOKOTA , KOICHI
<u>08163696</u>	Not Issued	161	12/09/1993	STEEL CORDS FOR THE REINFORCEMENT OF RUBBER ARTICLES	YOKOTA , KOICHI
<u>08016860</u>	<u>5399571</u>	150	02/12/1993	NEUROPROTECTIVE DRUG	YOKOTA , KOICHI
<u>06722322</u>	<u>4659726</u>	150	04/12/1985	NOVEL 4,5-BIS (4-METHOXYPHENYL) -2-(PYRROL-2-YL) THIAZOLES,	YOKOTA , KOICHI

				AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME	
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	yokota	koichi	

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